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ACLM/"fusion product"

Title

- 1 7,198,781 **T** Chimeric interleukin-6 soluble receptor/ligand proteins
- 2 7,126,284 **T** Formation of a field reversed configuration for magnetic and electrostatic confinement of plasma
- 3 7,115,271 **T** Protein D--an IgD-binding protein of Haemophilus influenzae
- 4 7,062,219 **T** Protein fragment complementation assays for high-throughput and high-content screening
- 5 7,015,646 **T** Magnetic and electrostatic confinement of plasma with tuning of electrostatic field
- 6 7,001,473 **T** Method for producing platinum alloys and alloys which can be obtained using this method
- 7 6,929,916 **T** Protein fragment complementation assays for the detection of biological or drug interactions
- 8 6,891,911 **T** Formation of a field reversed configuration for magnetic and electrostatic confinement of plasma
- 9 6,888,907 **T** Controlled fusion in a field reversed configuration and direct energy conversion
- 10 6,872,871 **T** Mapping molecular interactions in plants with protein fragments complementation assays
- 11 6,852,942 **T** Controlled fusion in a field reversed configuration and direct energy conversion
- 12 6,757,668 **T** Information fusion of classifiers in systems with partial redundant information
- 13 6,750,329 **T** Antibody delivery system for biological response modifiers
- 14 6,692,750 **T** Alphavirus expression vector
- 15 6,628,740 **T** Controlled fusion in a field reversed configuration and direct energy conversion
- 16 6,613,548 **T** Fusion products containing insoluble proteinaceous tag

- 17 6,611,106 **T** Controlled fusion in a field reversed configuration and direct energy conversion
- 18 6,579,675 **T** Methods for identifying nucleic acid sequences encoding agents that effect cellular phenotypes
- 19 6,544,523 **T** Mutant forms of Fas ligand and uses thereof
- 20 6,489,109 **T** Transcription-based gene mapping
- 21 6,472,677 **T** Devices and methods for transmuting materials
- 22 6,428,951 **T** Protein fragment complementation assays for the detection of biological or drug interactions
- 23 6,294,330 **T** Protein fragment complementation assays for the detection of biological or drug interactions
- 24 6,284,496 **T** DNA vector for determining the presence of out-of-reading-frame mutations
- 25 6,281,348 **T** Reversible nuclear genetic system for male sterility in transgenic plants
- 26 6,270,964 **T** Protein fragment complementation assays for the detection of biological or drug interactions
- 27 6,251,626 **T** Recombinant hexose oxidase, a method of producing same and use of such enzyme
- 28 6,224,879 **T** Alphavirus expression vector
- 29 6,207,149 **T** Starch binding domains (SBDs) for oral care products
- 30 6,187,699 **T** Laminated nonwoven fabric and method of manufacturing same
- 31 6,174,726 **T** Method for the immortalization of cells using conditionally transformed helper cells
- 32 6,156,883 **T** Polyclonal and monoclonal antibodies to Norwalk virus and methods for making them
- 33 6,139,846 **T** Protein D- an IGD-binding protein of haemophilus influenzae
- 34 6,121,569 **T** Plasma jet source using an inertial electrostatic confinement discharge plasma
- 35 6,080,559 **T** Expression of processed recombinant lactoferrin and lactoferrin polypeptide fragments from a fusion product in Aspergillus
- 36 6,010,883 **T** Recombinant fusion proteins
- 37 6,007,807 **T** Induction of tumour immunity by injection of hybrid cells
- 38 5,965,143 **T** Immunity to trypanosomatids species
- 39 5,955,316 **T** Expression of processed recombinant lactoferrin and lactoferrin polypeptide fragments from a fusion product in aspergillus
- 40 5,955,275 **T** Methods for identifying nucleic acid sequences encoding agents that affect cellular phenotypes
- 41 5,895,651 **T** Recombinant dengue virus envelope protein/maltose-binding protein antigens and subunit vaccine compositions containing said antigens
- 42 5,888,517 **T** Protein D-an IgD-binding protein of Haemophilus influenzae
- 43 5,871,907 **T** Methods for producing members of specific binding pairs
- 44 5,858,657 **T** Methods for producing members of specific binding pairs
- 45 5,856,201 **T** Methods of detection using a cellulose binding domain fusion product
- 46 5,856,178 **T** DNA cassettes for expression of lytic peptides in mammalian cells and transgenic organisms containing same
- 47 5,856,090 **T** DNA-methylase linking reaction
- 48 5,855,891 **T** Ichimeric papillomavirus-like particles
- 49 5,851,500 **T** Removal of uranium contamination from magnesium fluoride slag
- 50 5,824,512 **T** Bacteria expressing metallothionein gene into the periplasmic space, and method of

using such bacteria in environment cleanup

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